Minillun 200

Thank you for purchasing IOGEAR's Hi-Speed USB 2.0 Four Port Hub. IOGEAR brings the cutting edge technology of USB 2.0 to your Macintosh and IBM compatible computer. You will enjoy the convenience and new found speed that has made this technology an industry standard.

NOTE:

Your IOGEAR product has been carefully packaged and inspected, and we hope you are pleased with the IOGEAR product you purchased. Please inspect the contents of the package to ensure that you have received all items and that nothing has been damaged or missing. If you discover a problem, please contact your dealer immediately for assistance.

Contact information: 949-428-1111 23 Hubble, Irvine, CA 92618, USA www.iogear.com info@igoear.com

Windows® 98SE, 2000, ME, XP USB 2.0 Compliant System

Mac

Mac OS X*

USB 2.0 Compliant System

- Features
 USB 1.1 and 2.0 Compliant. - Fully Backward Compatible with USB 1.1.
- Up to 480 Mbps (Megabits Per-Second) Data Transfer Rate.
- 40 Times Faster Than The Original USB - Four Independent, Fully Functional, Downstream Ports
- Supports Mac OS X* or greater; Windows® 98SE, 2000, ME, XP
- Hot Swappable Plug-N-Play
- 4 USB Type A Ports - PC Power Management
- Per Port Status LED Indicators
- Per Port Overcurrent Protection
- * Available Upon MAC OS Driver Release

Overview Page (Front)



1. Power LED

• Lights up when the unit is receiving power from the power source at the correct current level.

2. Port LEDs (1-4)

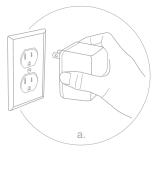
- When the power between a port and the peripheral device connected is at the correct current level, the port LED lights green.
- If an over current condition occurs between the peripheral and the hub the port LED will turn AMBER.

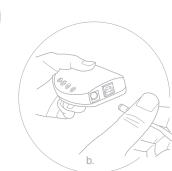
3. Power Jack

• The power adapter plugs in here.

4. Root (Upstream) Port

• The cable that connects the Hi-Speed USB 2.0 Hub to the computer's Hi-Speed USB 2.0 port plugs in here.

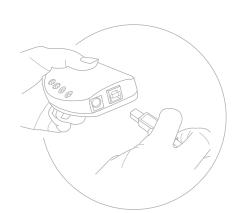




1. Plug the power adapter into the AC source, then plug the power adapter cable into the unit's power jack.

Overview Page (Back)

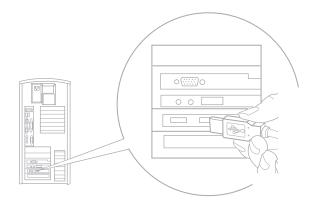
5. Downstream Ports (1-4)



• Cable from the USB peripheral can be plugged into any available port.

2. Plug the Hi-Speed USB 2.0 Cable (type B end) into the upstream port on the Hi-Speed USB 2.0 HUB.

Installation (Step.3)



3. Plug the Hi-Speed USB 2.0 Cable (type A end) into your computers Hi-Speed USB 2 0 Port

Note: If you are daisy-chaining hubs, plug the Hi-Speed USb 2.0 cable (type A end) into the downstream port of the first Hi-Speed USB 2.0 Hub.

Congratulations! Now you can experience

Once complete you are ready to plug all peripheral devices into your new Hi-Speed USB 2.0 Four Port Hub.

Function		Specification
Root (Upstream) Ports		1
Downstream Ports		4
LEDs	Power	1
	Ports	4
Output Voltage (per port)		+5V DC
Output Current (per port)		500mA (max)
Operating Temperature		5 ~ 40° C
Storage Temperature		-20 ~ 60° C
Humidity		0 ~ 80% RH
Housing		Plastic
Weight		2.82 ounces
Dimensions (L x W x H)		3.7 x 2.5 x 0.86 in.

Problem	Cause	Action
Erractic Operation	Static electricity may cause the unit to operate erractically	Reset the unit by unplugging the Upstream cable from the computer's USB 2.0 port and then reinserting it. If you have daisy chained hubs, do this on the hub that connects directly to the computer.

Limited Warranty

IN NO EVENT SHALL THE DIRECT VENDOR'S LIABILITY FOR DIRECT, INDIRECT SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, DISK, OR ITS DOCUMENTATION EXCEED THE PRICE PAID FOR THE PRODUCT.

The direct vendor makes no warranty or representation, expressed, implied, or statutory with respect to the contents or use of this documentation, and especially disclaims its quality, performance, and especially disclaims its quality, performance, merchantability, or fitness for any particular purpose.

The direct vendor also reserves the right to revise or update the device or documentation without obligation to notify any individual or entity of such revisions, or update. For further inquiries, please contact your direct vendor.

Radio & TV Interference

This equipment has been test and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

Back

Front